WHAT IS CLAIMED IS:

1   1.   A method for creating a copy services solution, comprising:

2   receiving a document describing the copy services solution;

3   converting the document to executable code; and

4   executing the code to perform one or more base copy services solutions described

5   with base copy types in the document.

1   2.   The method of claim 1, wherein the document comprises an Extensible

2   Markup Language document.

1   3.   The method of claim 1, wherein the document describes a session

2   comprising one or more sequences and wherein each sequence represents a base copy

3   type.

1   4.   The method of claim 3, wherein at least one sequence includes

2   characteristics for the base copy type represented by that sequence.

1   5.   The method of claim 3, wherein at least one sequence includes an event

2   and an action to be performed for that event.

1   6.   The method of claim 2, wherein converting the document to executable

2   code further comprises:

3   deserializing the Extensible Markup Language document to form one or more

4   classes, wherein each class includes data describing zero or more characteristics of a base

5   copy type and including zero or more methods representing actions to be performed for

6   particular events.

1   7.   The method of claim 1, wherein converting the document to executable

2   code further comprises:

3   identifying a base copy services solution to implement for a base copy type

4   described in the document.

1   8.   An article of manufacture for creating a copy services solution, wherein

2   the article of manufacture causes operations, the operations comprising:

3   receiving a document describing the copy services solution;

4   converting the document to executable code; and

5   executing the code to perform one or more base copy services solutions described

6   with base copy types in the document.

1   9.   The article of manufacture of claim 8, wherein the document comprises an

2   Extensible Markup Language document.

1   10.   The article of manufacture of claim 8, wherein the document describes a

2   session comprising one or more sequences and wherein each sequence represents a base

3   copy type.

1   11.   The article of manufacture of claim 10, wherein at least one sequence

2   includes characteristics for the base copy type represented by that sequence.

1   12.   The article of manufacture of claim 10, wherein at least one sequence

2   includes an event and an action to be performed for that event.

1   13.   The article of manufacture of claim 9, wherein operations for converting

2   the document to executable code further comprise:

1   deserializing the Extensible Markup Language document to form one or more

2   classes, wherein each class includes data describing zero or more characteristics of a base

3   copy type and including zero or more methods representing actions to be performed for

4   particular events.

1   14.   The article of manufacture of claim 8, wherein operations for converting

2   the document to executable code further comprises:

3   identifying a base copy services solution to implement for a base copy type

4   described in the document.

1   15.   A system for creating a copy services solution, comprising:

2   means for receiving a document describing the copy services solution;

3   means for converting the document to executable code; and

4   means for executing the code to perform one or more base copy services solutions

5   described with base copy types in the document.

1   16.   The system of claim 15, wherein the document comprises an Extensible

2   Markup Language document.

1   17.   The system of claim 15, wherein the document describes a session

2   comprising one or more sequences and wherein each sequence represents a base copy

3   type.

1   18.   The system of claim 17, wherein at least one sequence includes

2   characteristics for the base copy type represented by that sequence.

1   19.   The system of claim 17, wherein at least one sequence includes an event

2   and an action to be performed for that event.

1   20.   The system of claim 15, wherein converting the document to executable

2   code further comprises:

3   means for identifying a base copy services solution to implement for a base copy

4   type described in the document.